

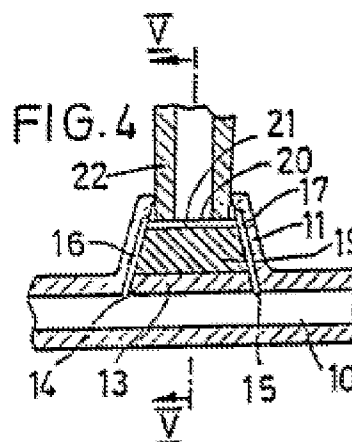
Injection part for infusion devices

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- **international:** **A61M39/02; A61M39/02;** (IPC1-7): A61M5/14
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Abstract of **DE3132323**

The injection part has a passage duct (10) in which an injectable liquid can be injected from a syringe nozzle (22). For avoidance of contamination the space inside the connector (11) is filled by an elastically depressible sealing body (19) having a transverse duct (21) on its top. Passages (16, 17) communicating with the passage duct (10) extend along the inner wall of the connector (11). The transverse duct (21) is aligned such that its ends come into connection with the upper ends of the passages (16, 17) when the sealing body (19) is compressed or pressed down by the syringe nozzle (22). On removal of the syringe nozzle (22) the sealing body (19) automatically resumes its position, so that its top (20) is flush with the front face of the connector (11) and the passages (16, 17) are sealed against the environment.



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